

10 Leading Causes of Injury ED Visits (All Races, Both Sexes) by Age Groups, North Carolina: 2007

	Age Groups										
Rank	<1	1-4	5-9	10-14	15-24	25-34	35-44	45-54	55-64	65+	All Ages
1	Fall - Unintentional 1,929	Fall - Unintentional 15,269	Fall - Unintentional 12,405	Fall - Unintentional 11,886	MVT - Unintentional 26,680	MVT - Unintentional 19,567	Fall - Unintentional 17,111	Fall - Unintentional 17,154	Fall - Unintentional 14,568	Fall - Unintentional 44,831	Fall - Unintentional 168,803
2	Unspecified - Unintentional 470	Struck - Unintentional 5,875	Struck - Unintentional 6,998	Struck - Unintentional 10,442	Struck - Unintentional 17,801	Fall - Unintentional 16,734	MVT - Unintentional 15,613	MVT - Unintentional 11,884	MVT - Unintentional 6,396	Adverse Effects - Other 8,530	MVT - Unintentional 92,459
3	Struck - Unintentional 450	Other Spec/ Class - Unintentional 3,962	Cut/ Pierce - Unintentional 2,856	Overexertion - Unintentional 4,414	Fall - Unintentional 16,892	Overexertion - Unintentional 15,010	Overexertion - Unintentional 13,303	Overexertion - Unintentional 8,872	Adverse Effects - Other 4,562	Unspecified - Unintentional 5,794	Struck - Unintentional 73,918
4	Other spec/ class - Unintentional 389	Natural/ Environ - Unintentional 3,665	Natural/ Environ - Unintentional 2,730	MVT - Unintentional 3,392	Overexertion - Unintentional 13,716	Struck - Unintentional 11,329	Unspecified - Unintentional 9,493	Unspecified - Unintentional 7,396	Unspecified - Unintentional 3,974	MVT - Unintentional 5,062	Overexertion - Unintentional 64,706
5	Natural/ Environ - Unintentional 292	Unspecified - Unintentional 2,599	Other Spec/ Class - Unintentional 2,506	Cut/ Pierce - Unintentional 3,266	Cut/Pierce - Unintentional 10,087	Unspecified - Unintentional 10,226	Struck - Unintentional 8,915	Struck - Unintentional 5,850	Overexertion - Unintentional 3,734	Struck - Unintentional 3,314	Unspecified - Unintentional 53,133
6	Adverse effects - Other 291	Cut/ Pierce - Unintentional 2,151	MVT - Unintentional 2,374	Unspecified - Unintentional 2,435	Unspecified - Unintentional 8,889	Cut/ Pierce - Unintentional 8,716	Cut/ Pierce - Unintentional 6,967	Cut/ Pierce - Unintentional 5,125	Cut/ Pierce - Unintentional 2,980	Overexertion - Unintentional 2,907	Cut/ Pierce - Unintentional 44,951
7	Poisoning - Unintentional 189	Poisoning - Unintentional 1,642	Unspecified - Unintentional 1,845	Natural/ Environ - Unintentional 2,050	Struck - Assault 5,968	Natural/ Environ - Unintentional 4,753	Natural/ Environ - Unintentional 4,447	Adverse Effects - Other 4,519	Struck - Unintentional 2,939	Cut/ Pierce - Unintentional 2,680	Natural/ Environ - Unintentional 31,632
8	MVT - Unintentional 172	MVT - Unintentional 1,306	Pedal Cyclist, Other - Unintentional 1,679	Other Spec/ Class - Unintentional 1,697	Natural/Environ - Unintentional 5,205	Struck - Assault 4,374	Other Spec/ Class - Unintentional 3,984	Natural/ Environ - Unintentional 3,751	Natural/ Environ - Unintentional 2,352	Natural/ Environ - Unintentional 2,381	Adverse Effects - Other 29,221
9	Fire/ Burn - Unintentional 168	Overexertion - Unintentional 1,289	Overexertion - Unintentional 1,362	Pedal Cyclist, Other - Unintentional 1,595	Other Spec/ Class - Unintentional 4,500	Other Spec/ Class - Unintentional 4,292	Adverse effects - Other 3,884	Other Spec/ Class - Unintentional 2,991	Other Spec/ Class - Unintentional 1,754	Other Spec/ Class - Unintentional 2,080	Other Spec/ Class - Unintentional 28,156
10	Cut/ Pierce - Unintentional 121	Fire/ Burn - Unintentional 1,227	Adverse Effects - Other 690	Transport, Other - Unintentional 1,320	Transport, Other - Unintentional 2,972	Adverse Effects - Other 2,986	Struck - Assault 3,124	Struck - Assault 1,975	Poisoning - Unintentional 737	Poisoning - Unintentional 953	Struck - Assault 17,061

Color Coding: Blue - Unintentional Injury; Red = Intentional - Assault; Green = Intentional - Self-inflicted; White = Medical Misadventure. In case of ties, causes are listed alphabetically in terms of rankings.

Data Sources: NC DETECT, Emergency Department Visits, 2007; Analyses conducted by Injury Epidemiology and Surveillance Unit. For the purpose of this chart, the category "Missing E-Code" was not considered; however, it was typically one of the top ten for every age category.